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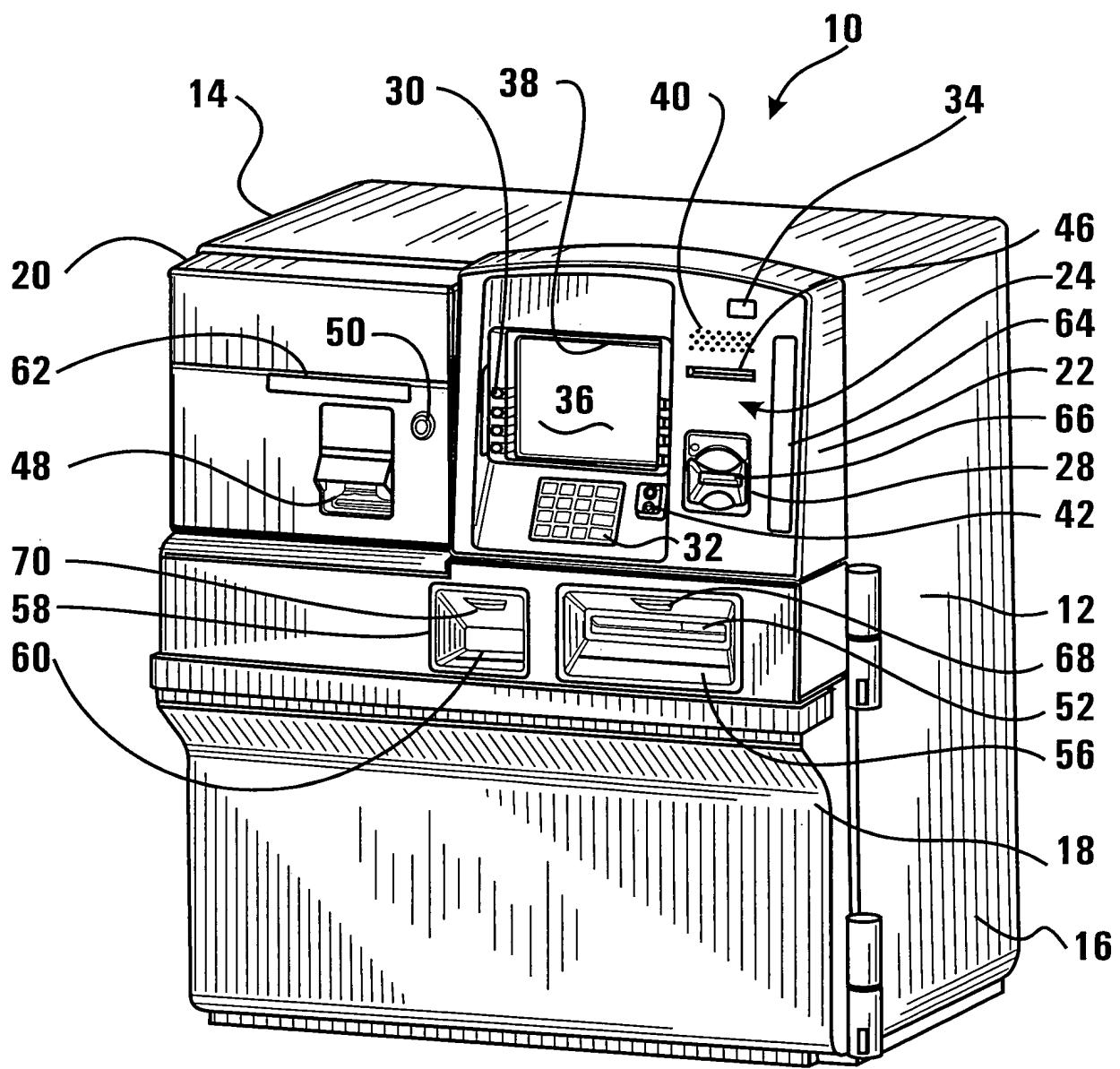
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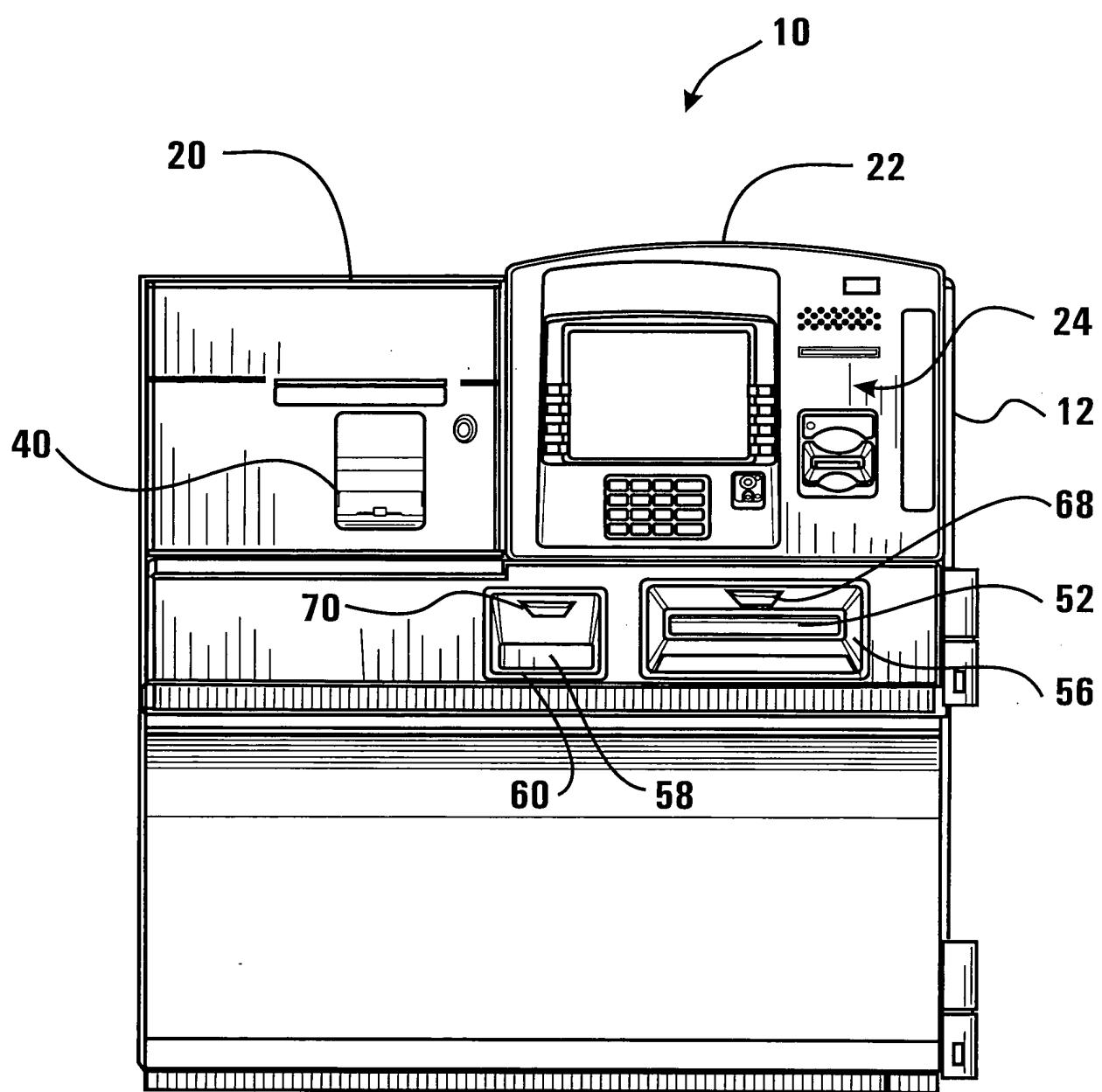
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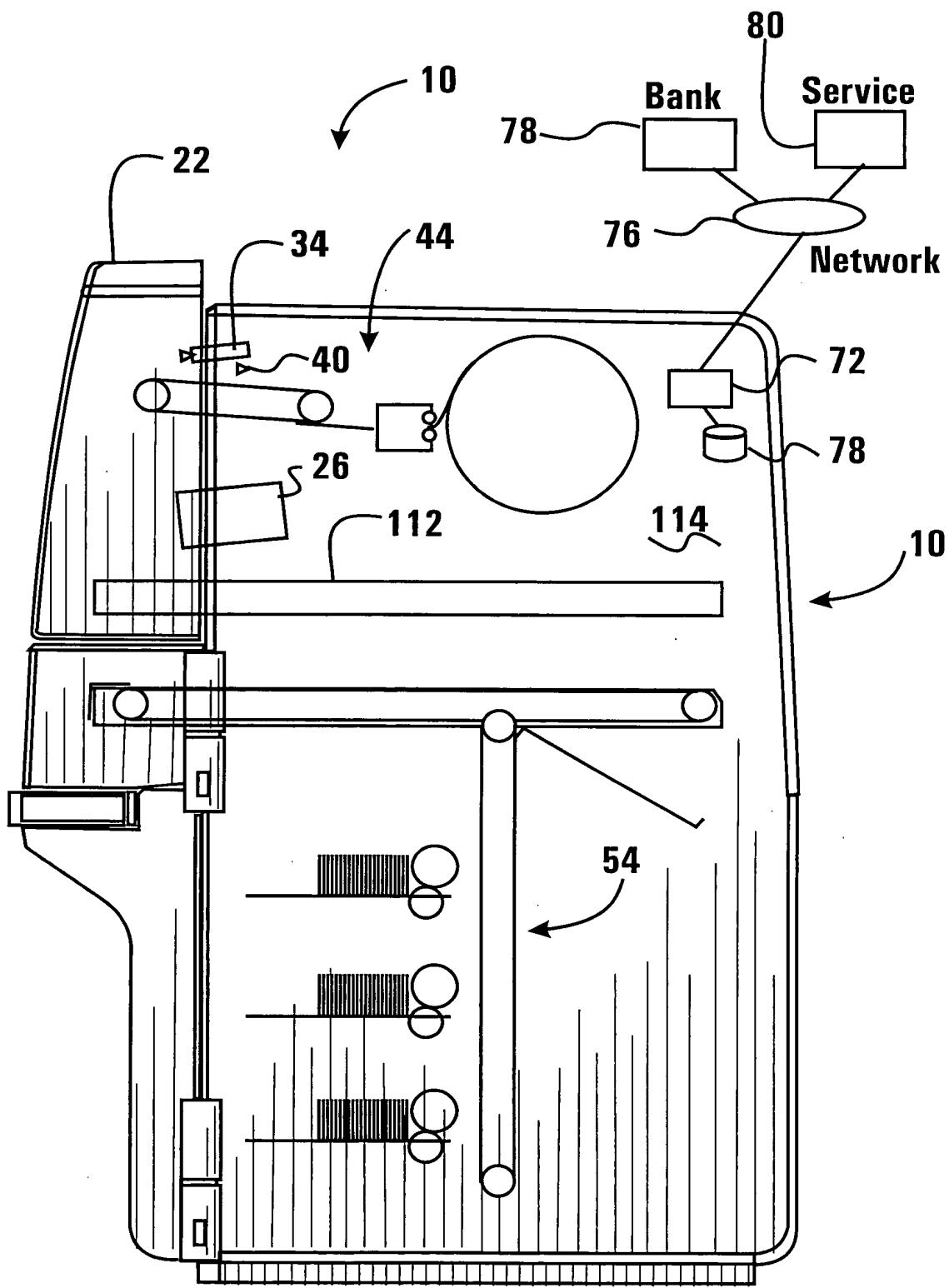
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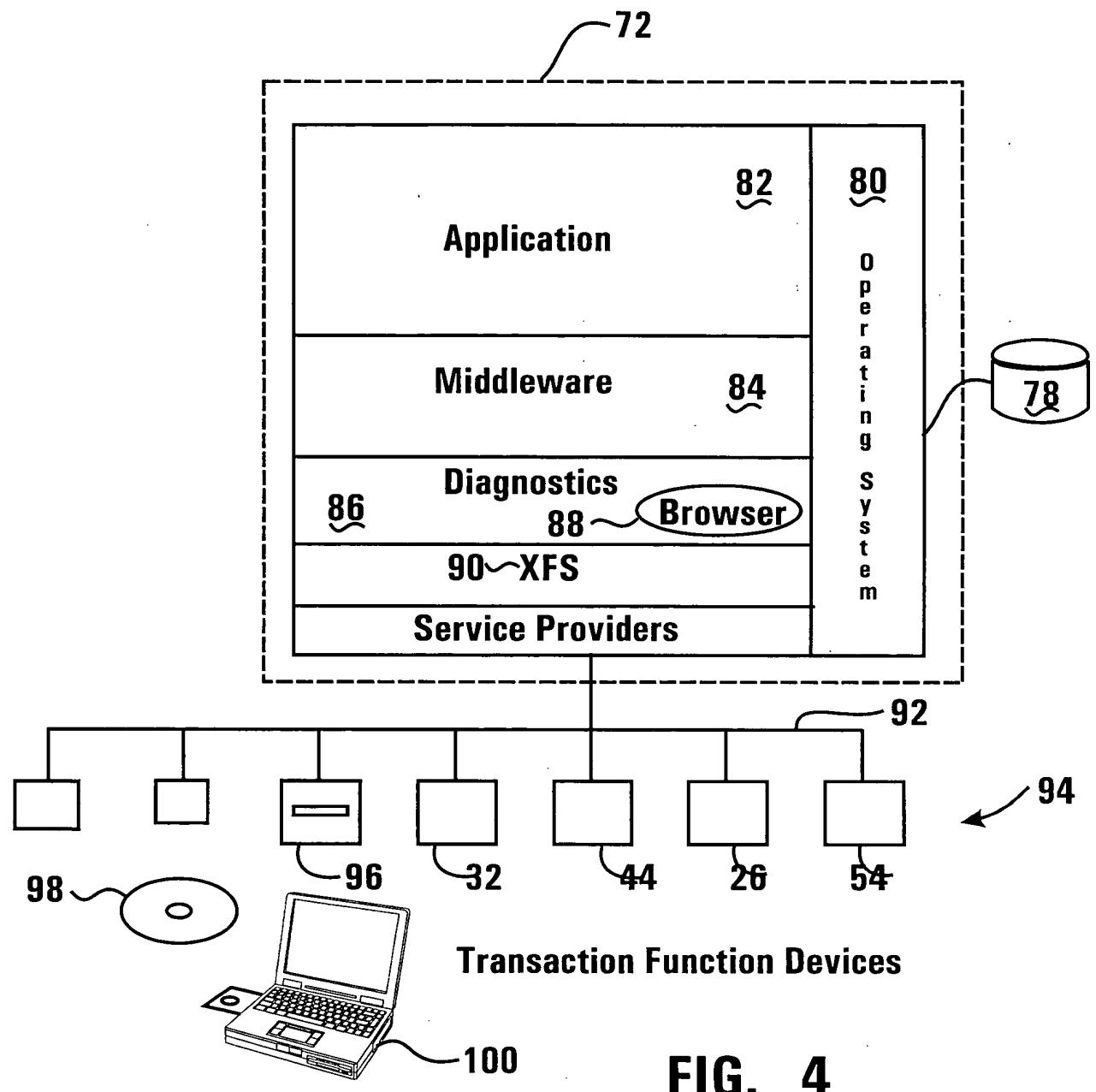
**FIG. 1**



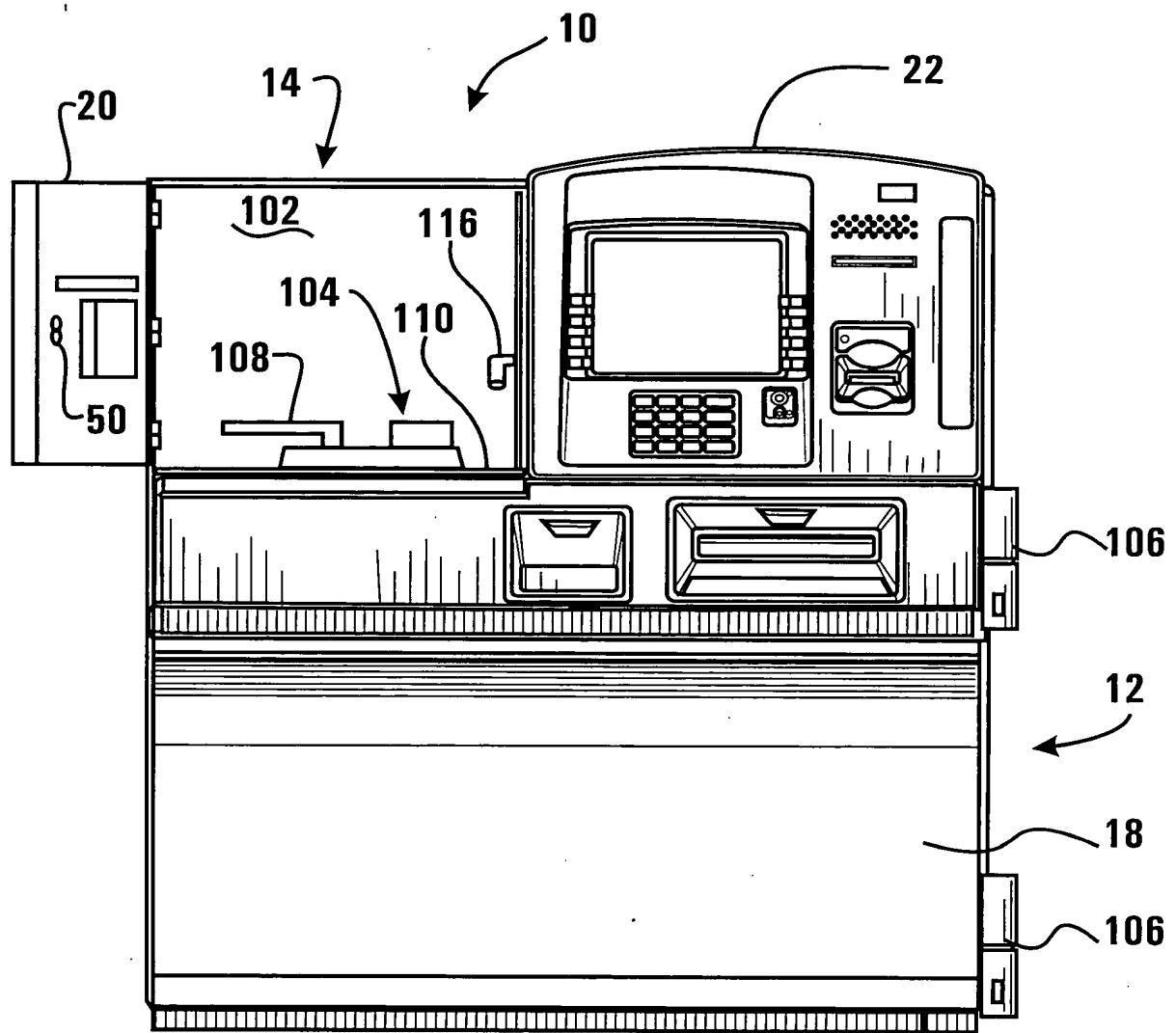
**FIG. 2**



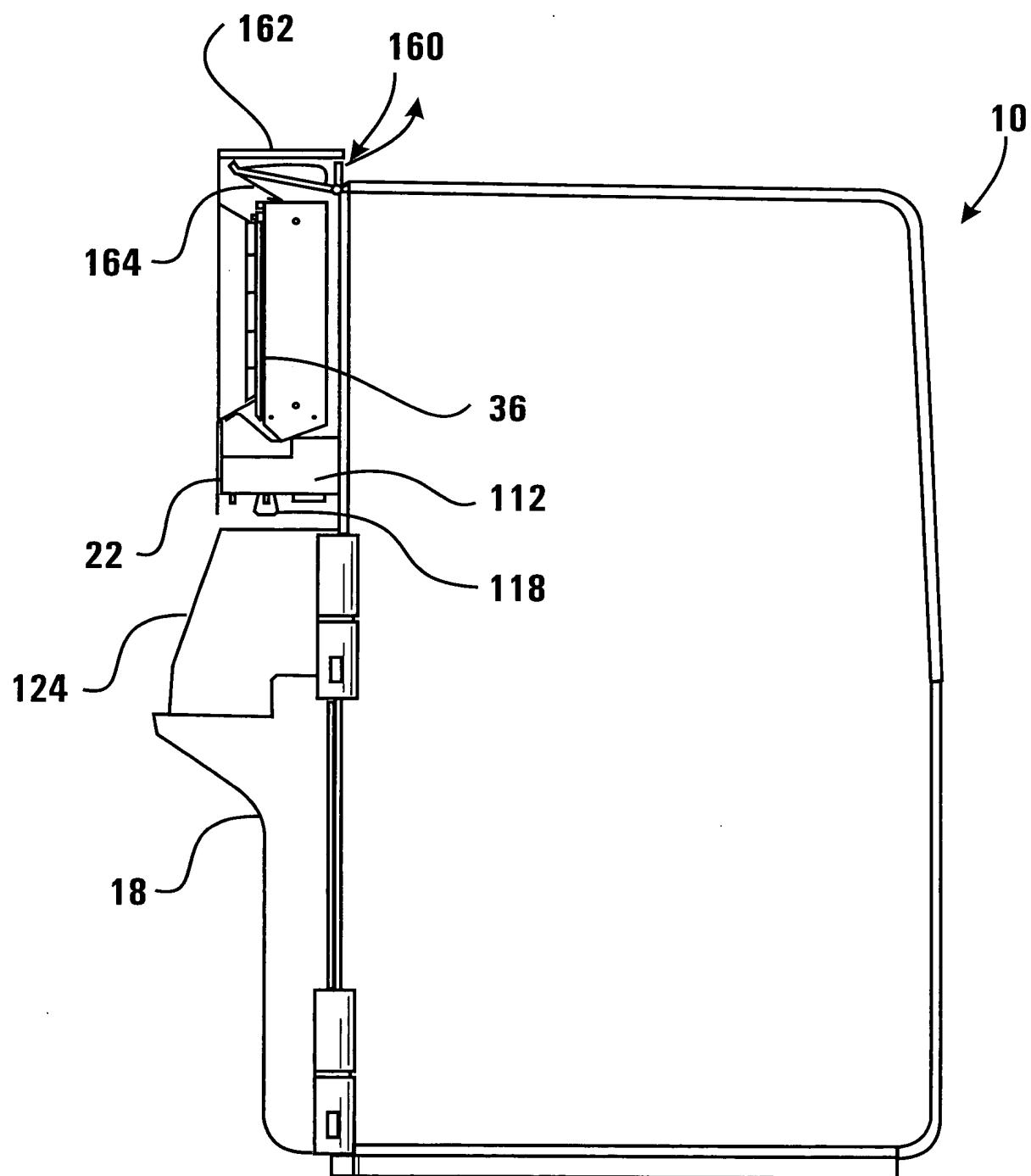
**FIG. 3**



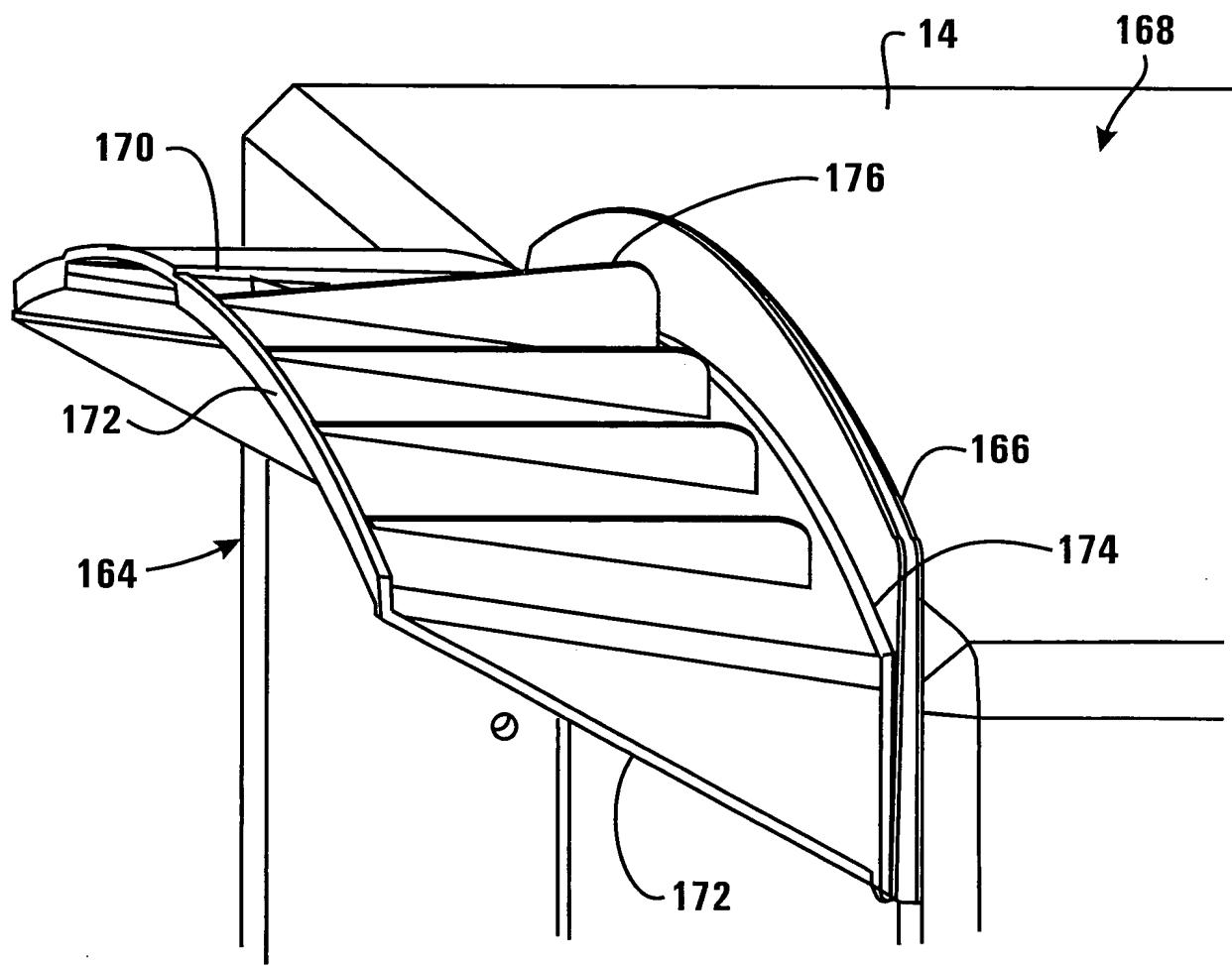
**FIG. 4**



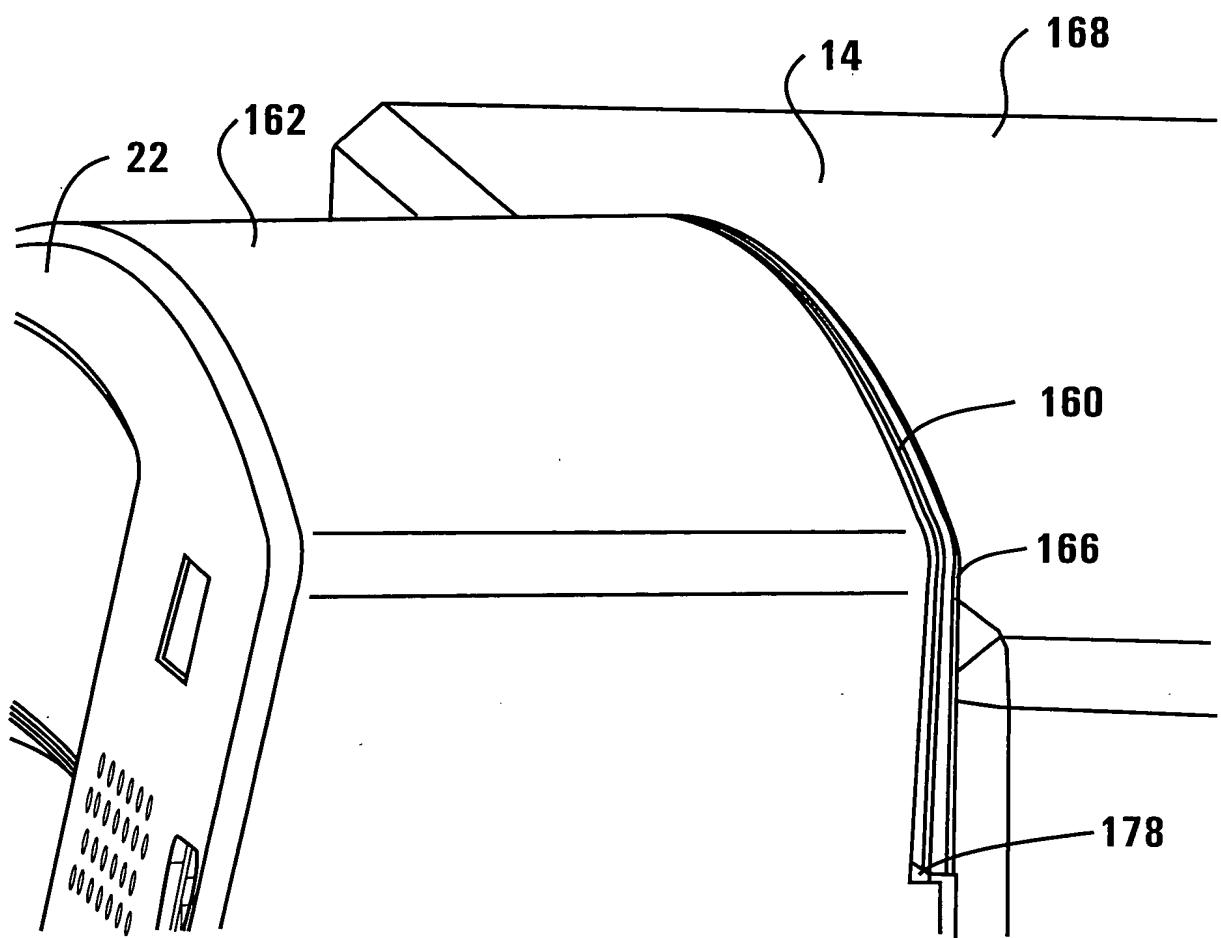
**FIG. 5**



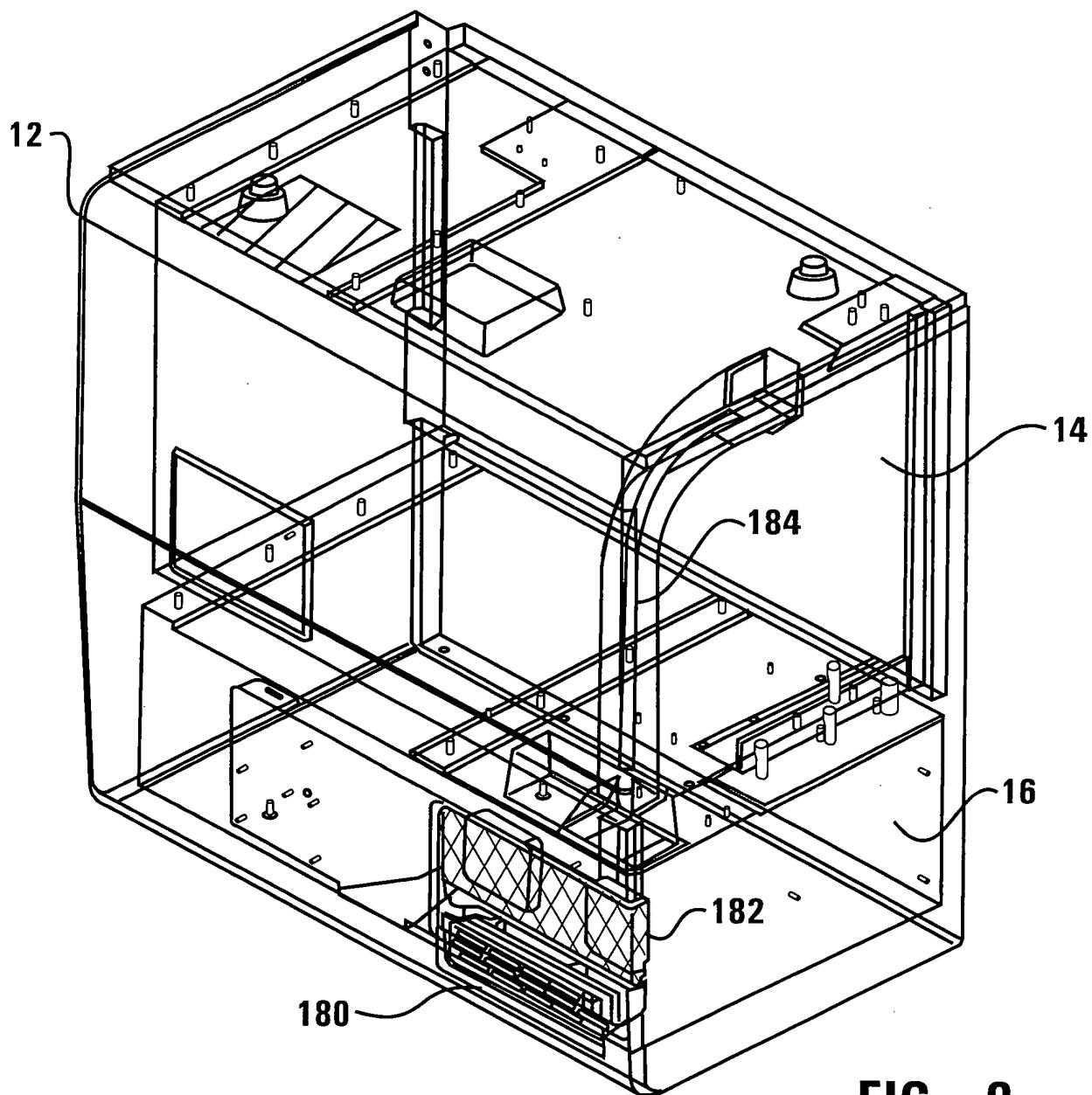
**FIG. 6**



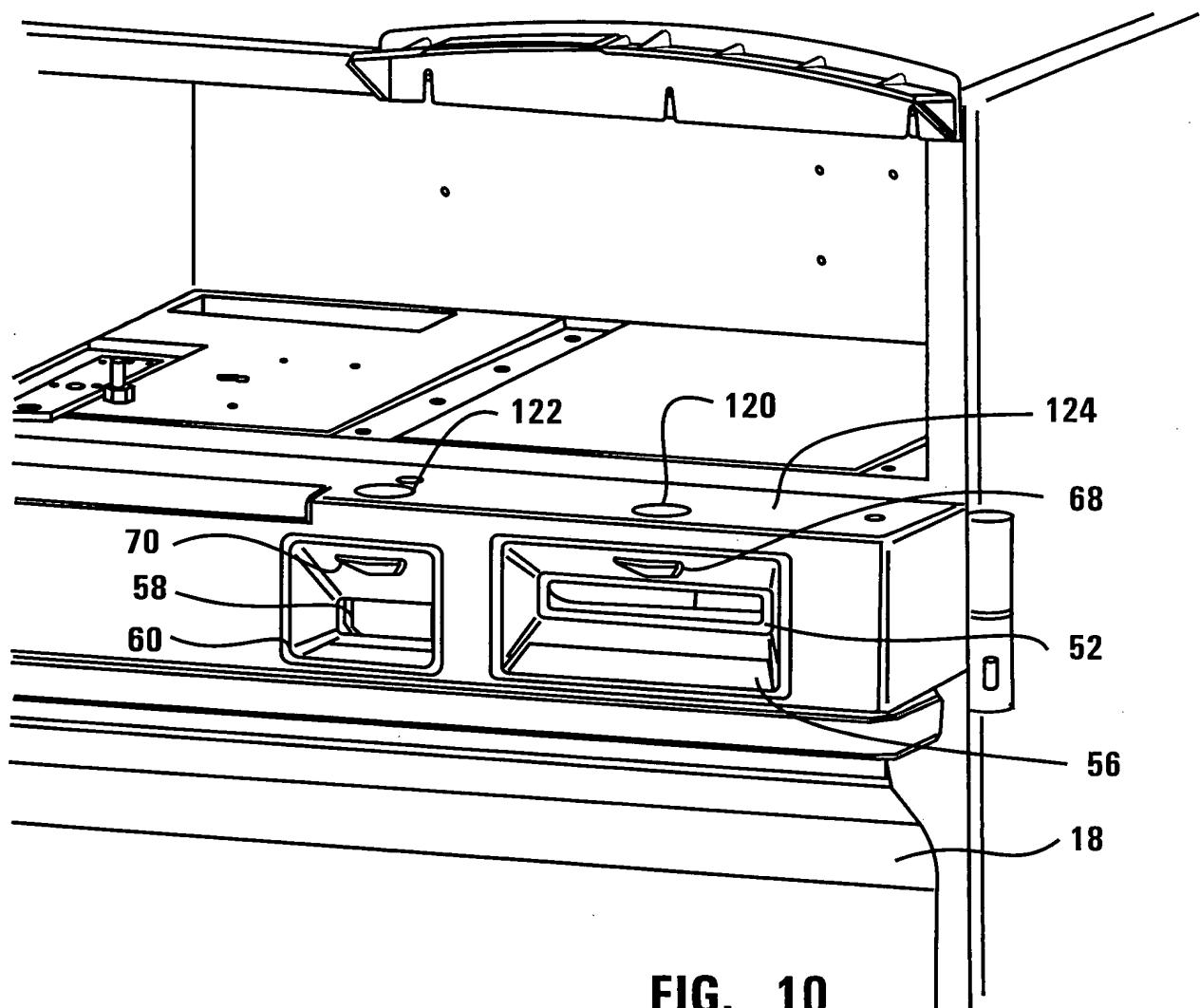
**FIG. 7**



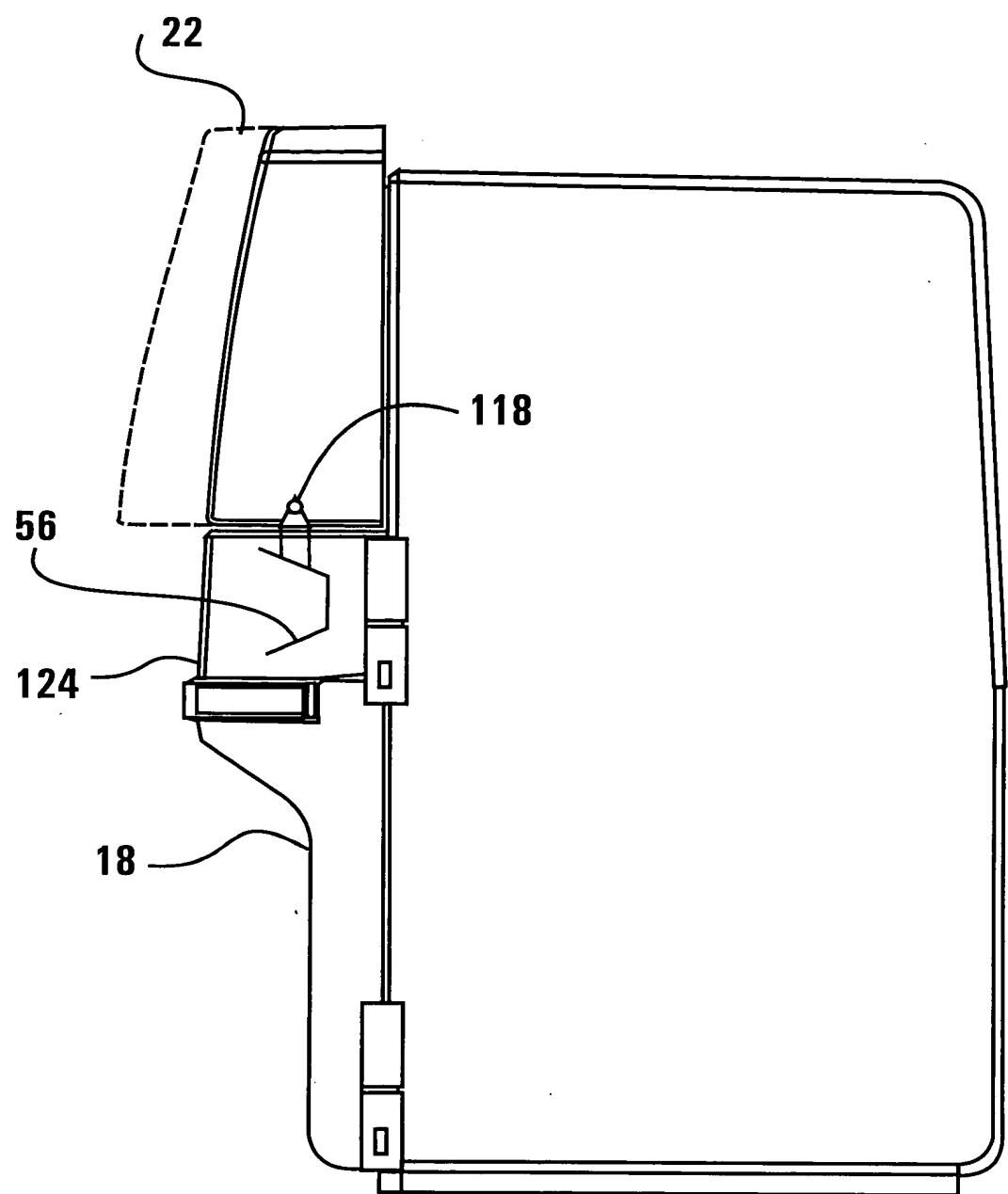
**FIG. 8**



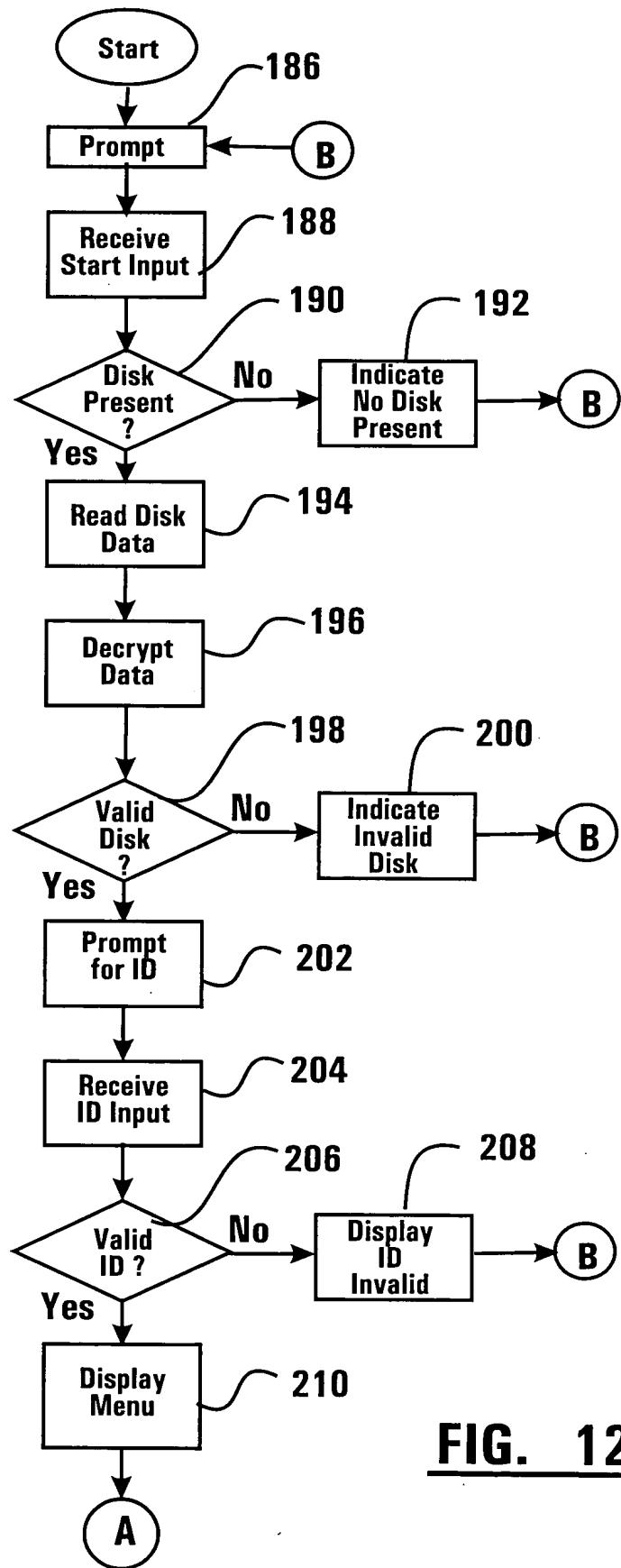
**FIG. 9**



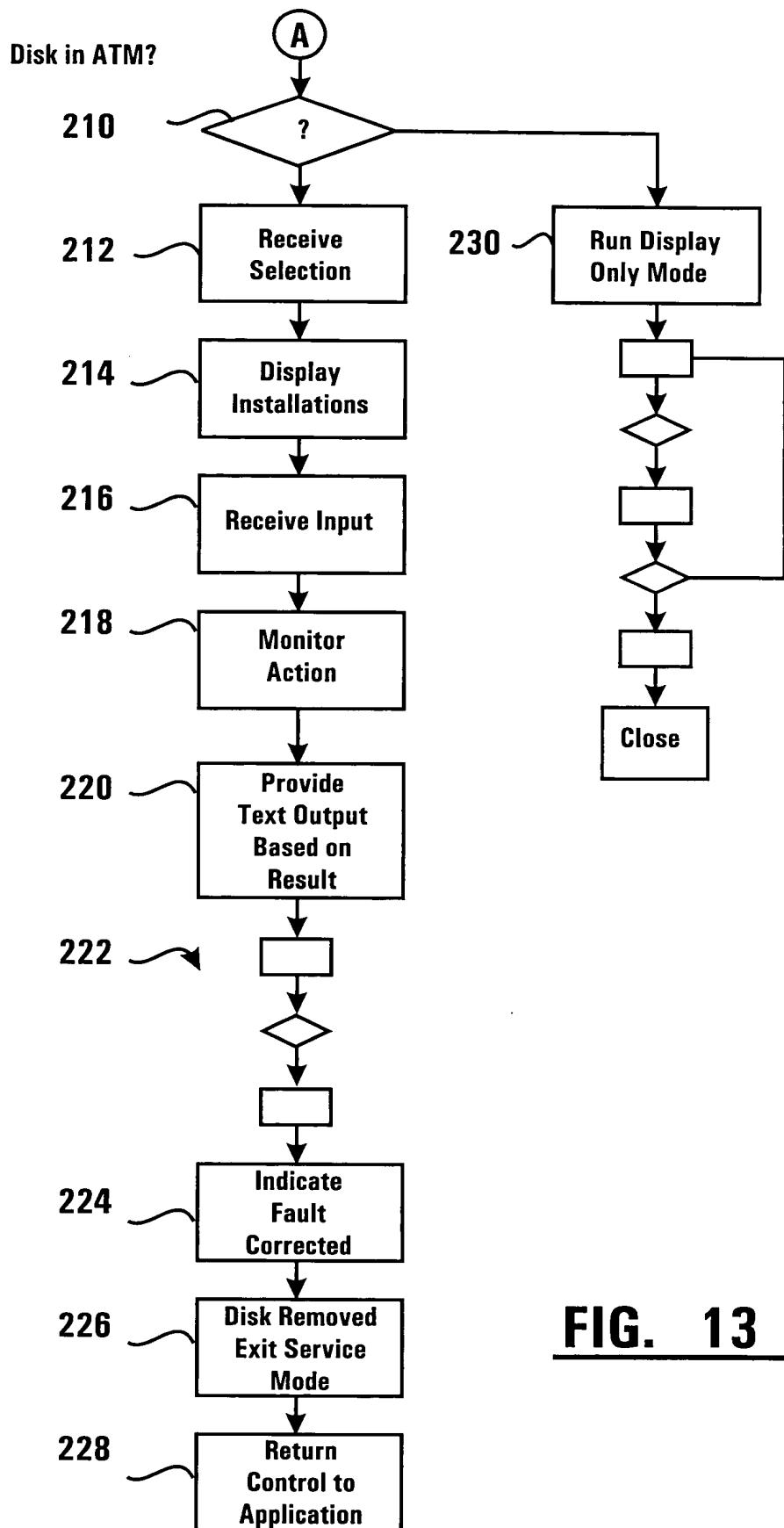
**FIG. 10**



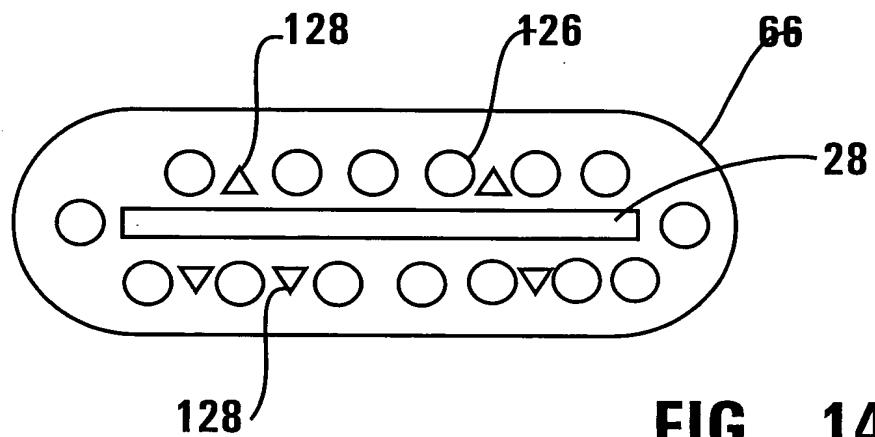
**FIG. 11**



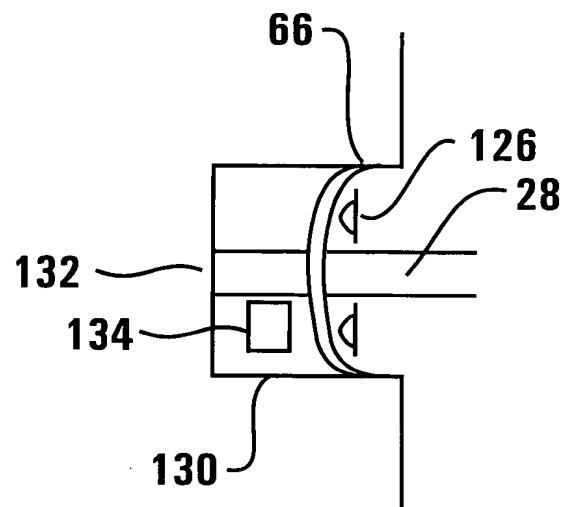
**FIG. 12**



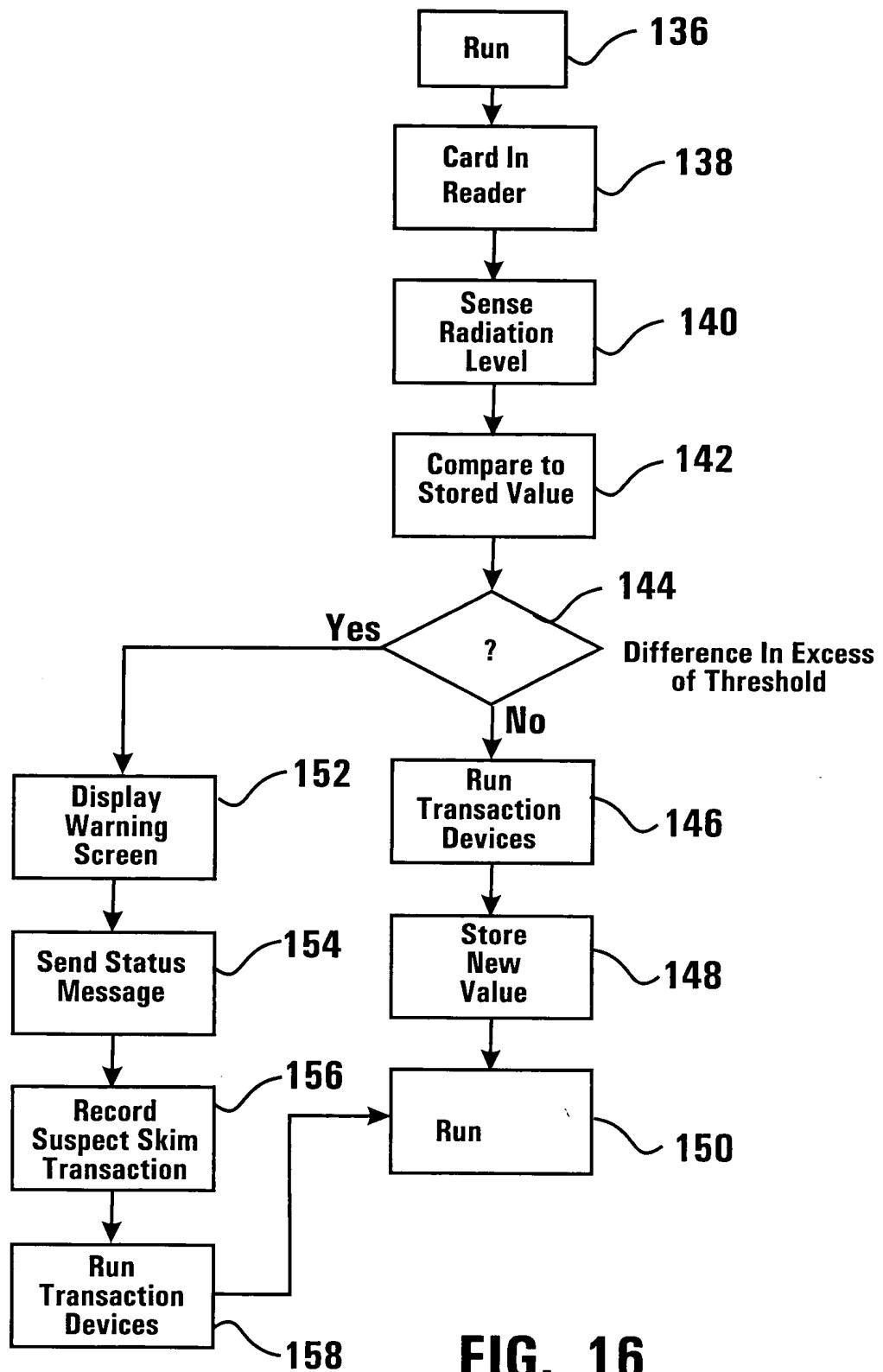
**FIG. 13**



**FIG. 14**



**FIG. 15**



**FIG. 16**

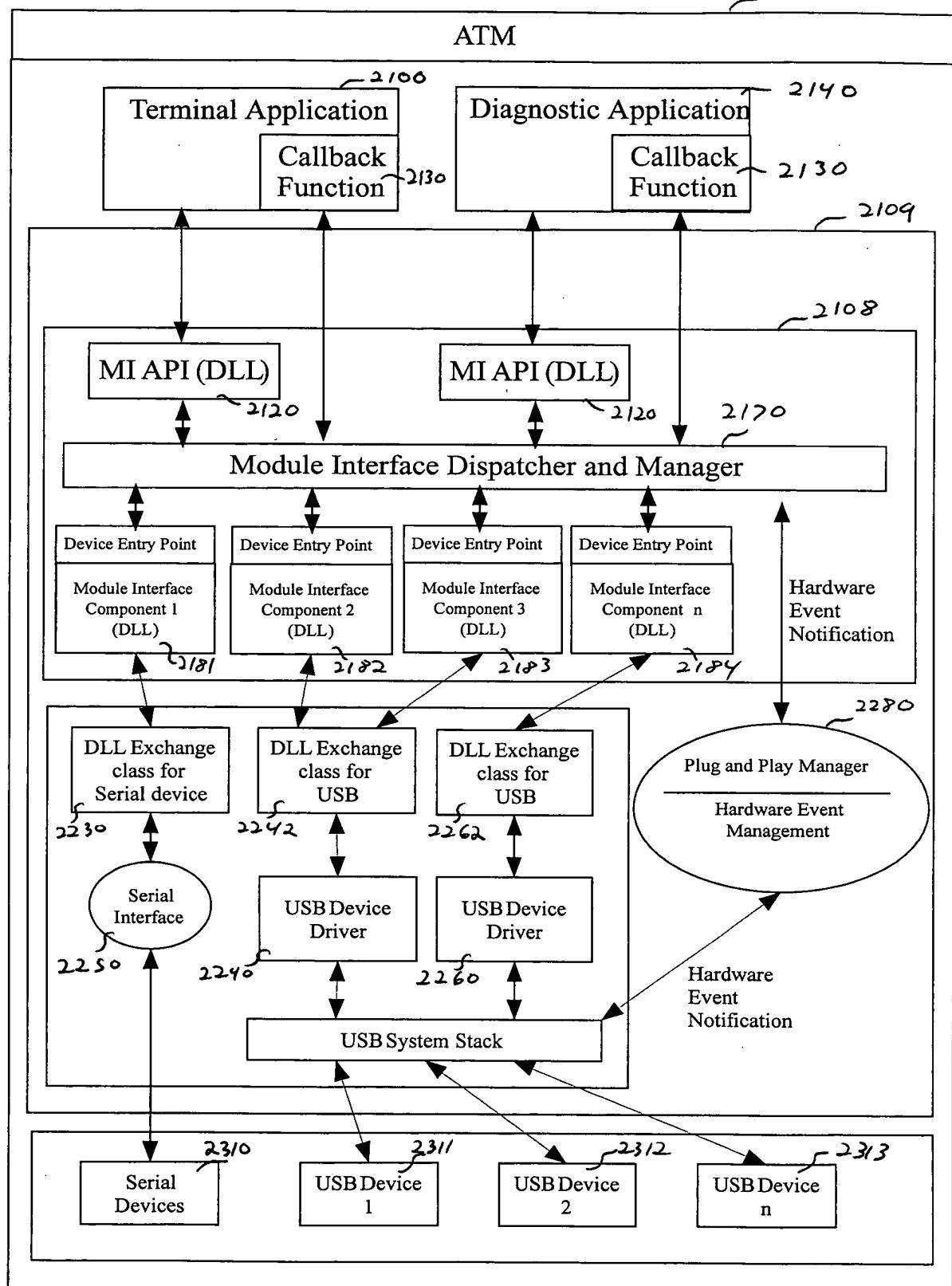
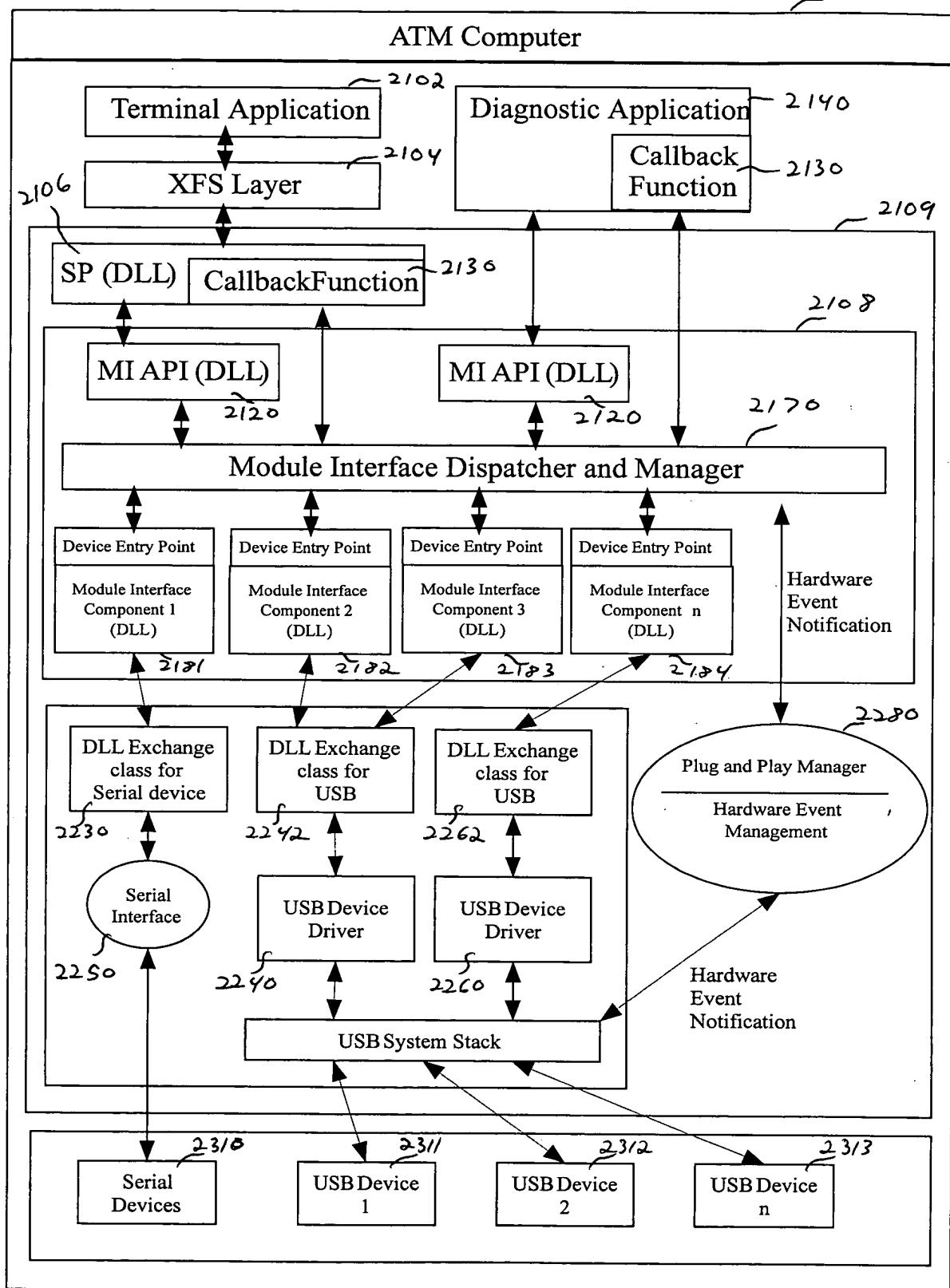


FIG. 17



**FIG. 18**

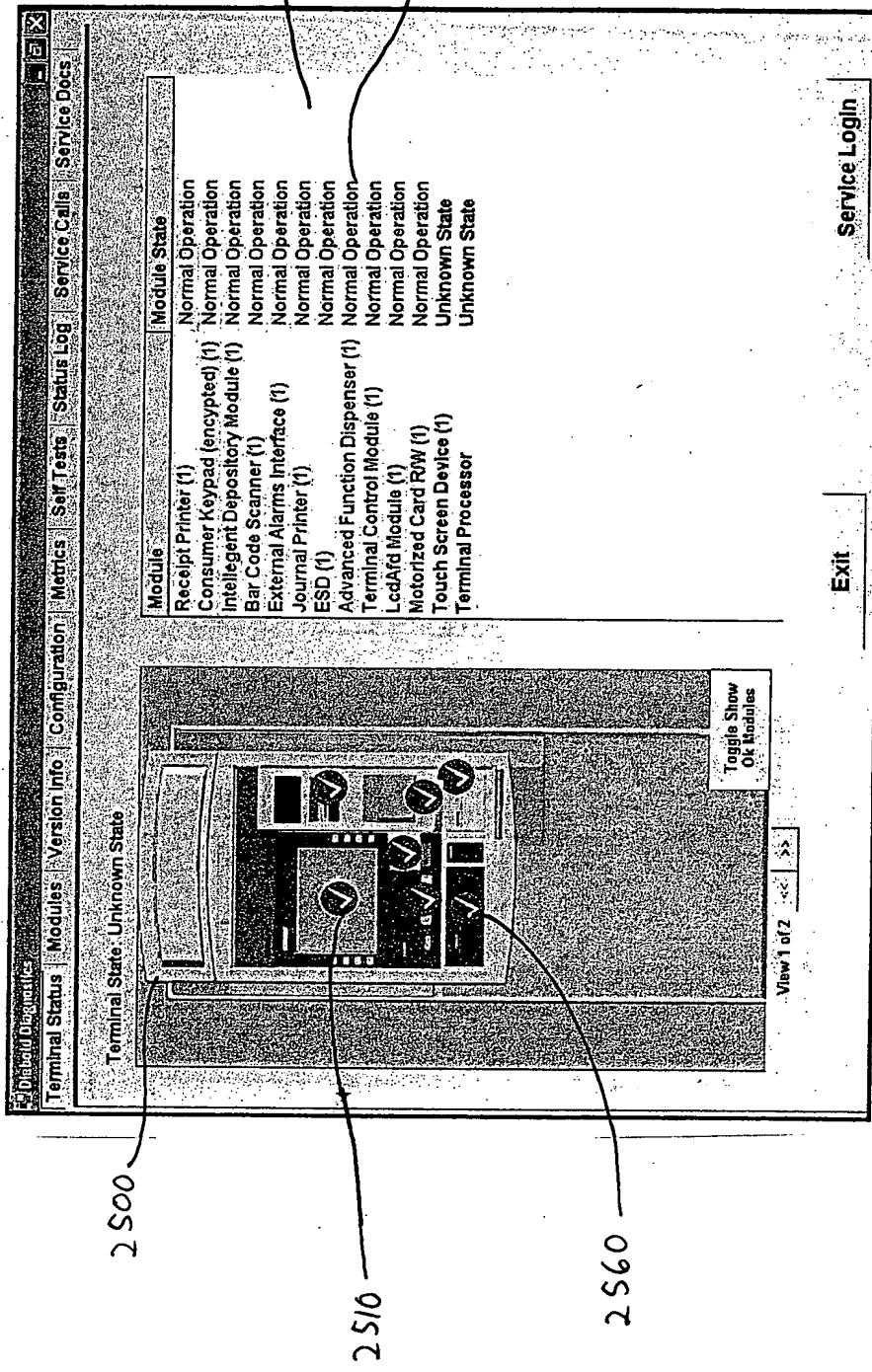
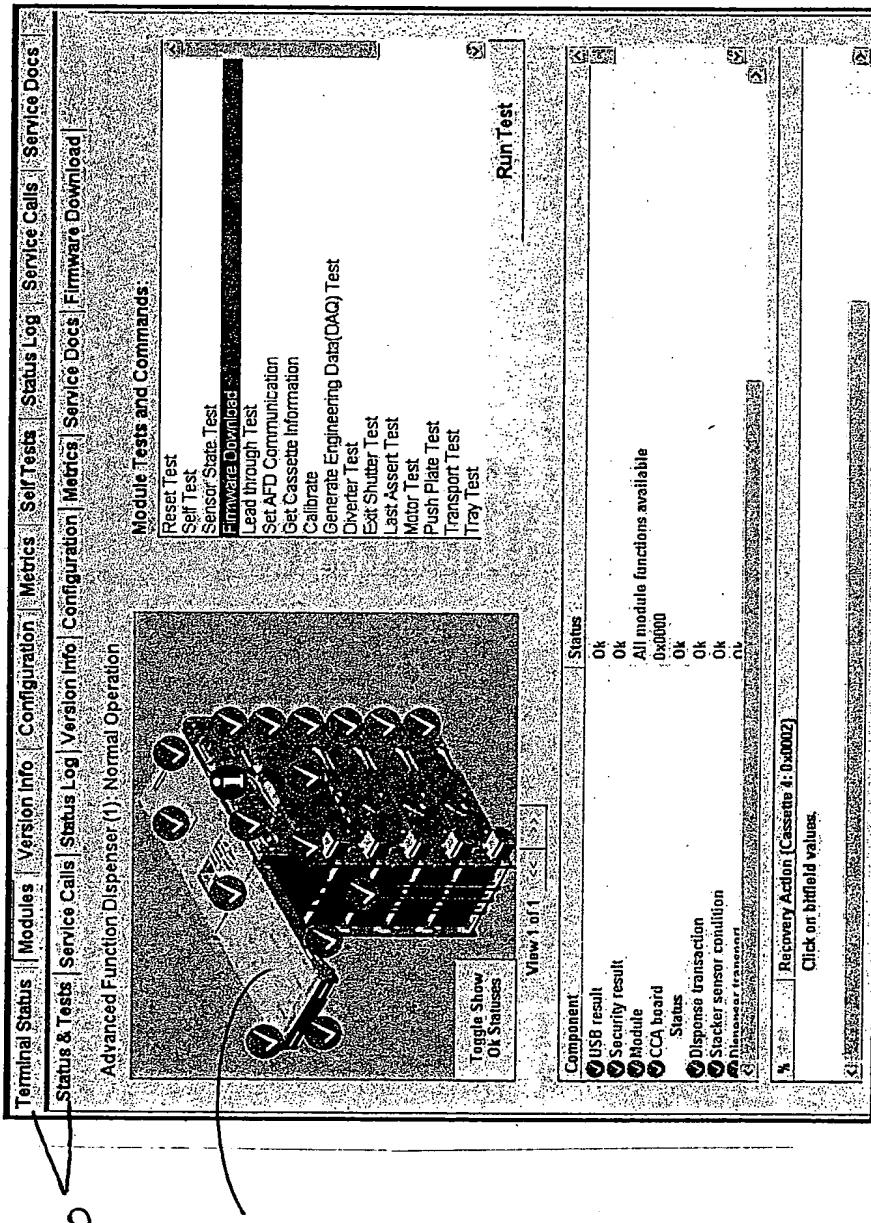


FIG. 19



2590

2570

FIG. 20

Bihold Diagnostics

Terminal Status   Modules   Version Info   Configuration   Metrics   Self Tests   Status Log   Service Calls   Service Docs

**Terminal State: Service Required**

Module	Module State
External Alarms Interface (1)	Online
ESD (1)	Supplies Warning
Receipt Printer (1)	Normal Operation
Consumer Keypad (encrypted) (1)	Normal Operation
Intelligent Depository Module (1)	Normal Operation
Bar Code Scanner (1)	Normal Operation
Journal Printer (1)	Normal Operation
Advanced Function Dispenser (1)	Normal Operation
Terminal Control Module (1)	Normal Operation
LcdAid Module (1)	Normal Operation
Motorized Card RW (1)	Normal Operation
Touch Screen Device (1)	Unknown State
Terminal Processor	Unknown State

Toggle Show Of Modules

View 1 of 2 << >>

Service Login

Exit

2540

FIG. 21

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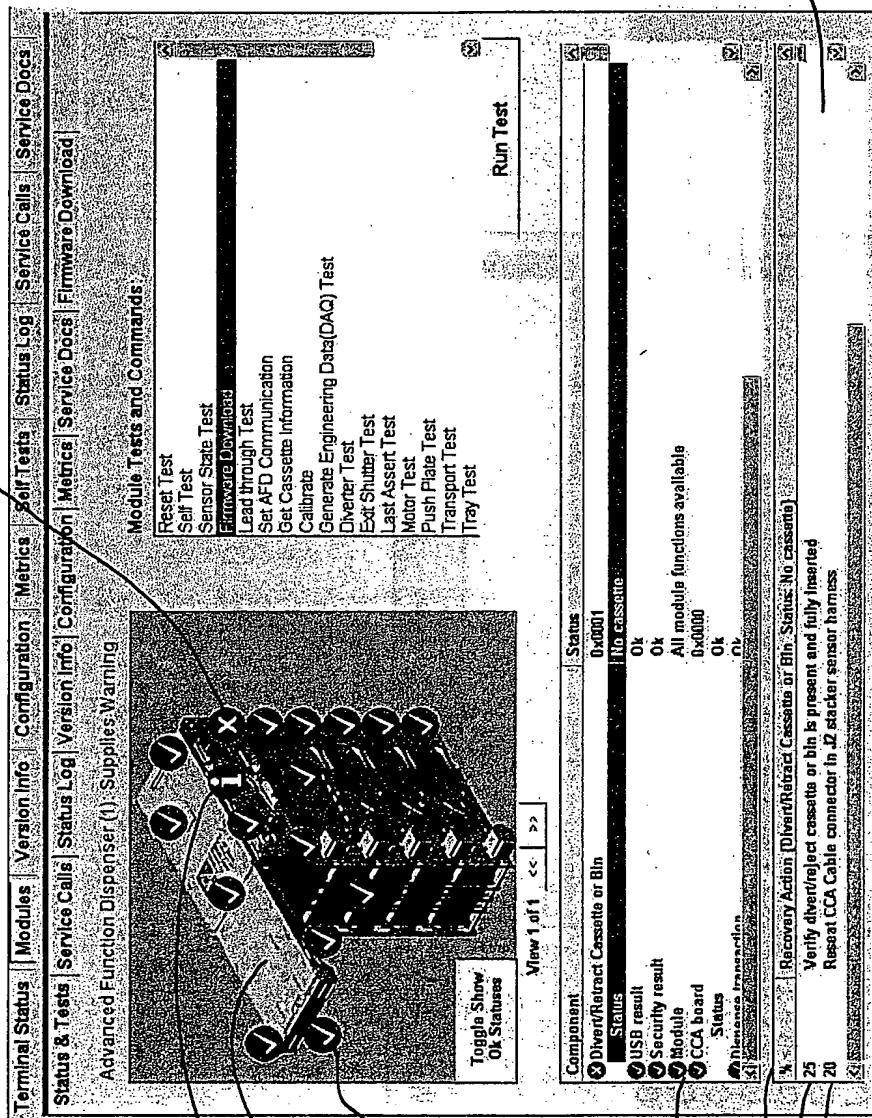


FIG. 22

Module Tests and Commands
Reset Test
Self Test
Sensor State Test
Firmware Download
Leadthrough Test
Set AFD Communication
Get Cassette Information
Calibrate
Generate Engineering Data(DAQ) Test
Diverter Test
Exit Shutter Test
Last Assert Test
Motor Test
Push Plate Test
Transport Test
Tray Test

FIG. 23

Diebold Diagnostics

Terminal Status Modules Version Info Configuration Metrics Self Tests Status Log Service Calls Service Docs

Status & Tests Service Calls Status Log Version Info Configuration Metrics Service Docs

Address: D:\T\ethtruss2\200KSTM\2001140117\TM05001\001.htm#35173001

Go

Back Forward Home

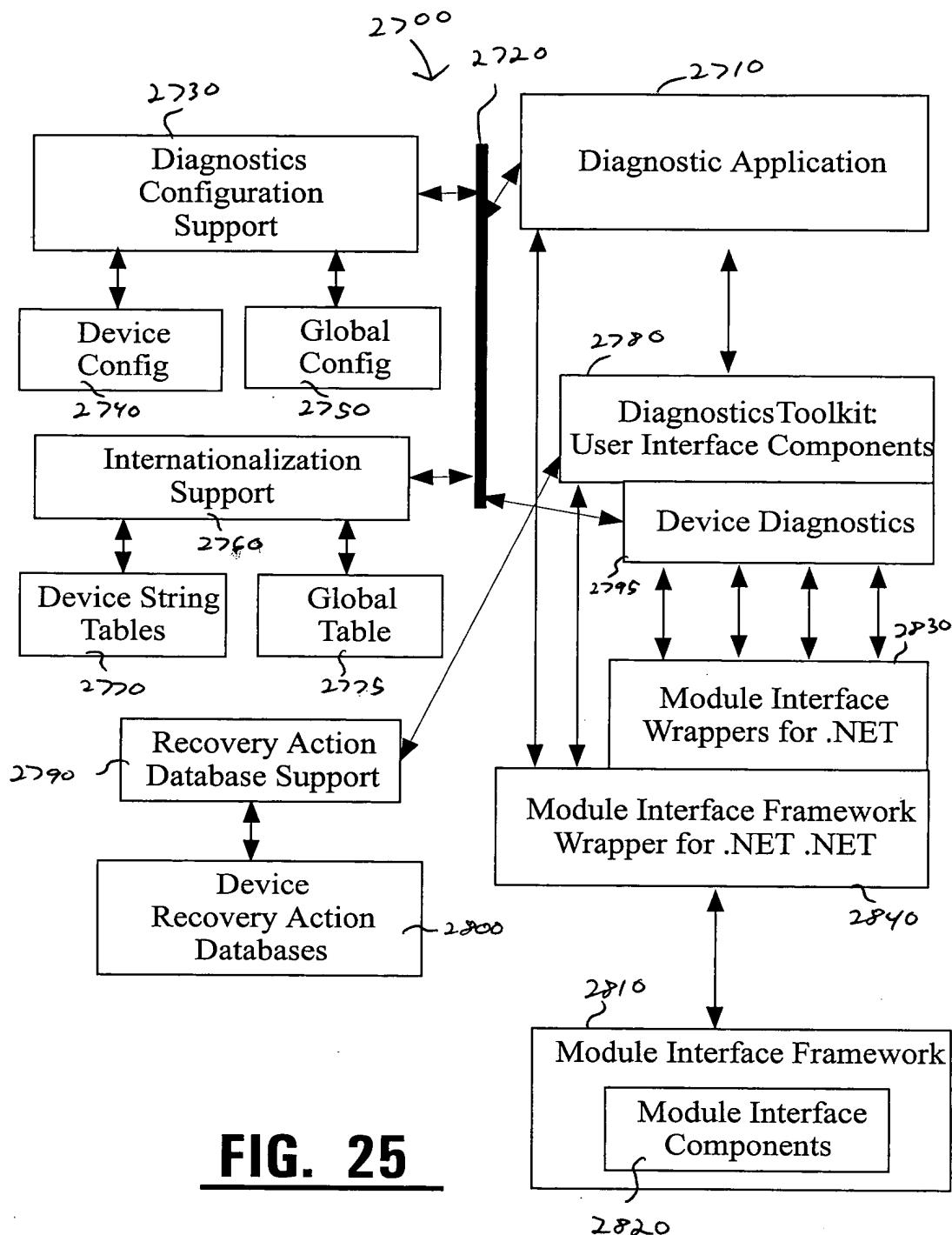
## 4.1.2 Replacement

To replace the fascia plate, reverse the removal procedure.  
Grease the gate with Diebold lubricant (PN 16-003082-000A) before

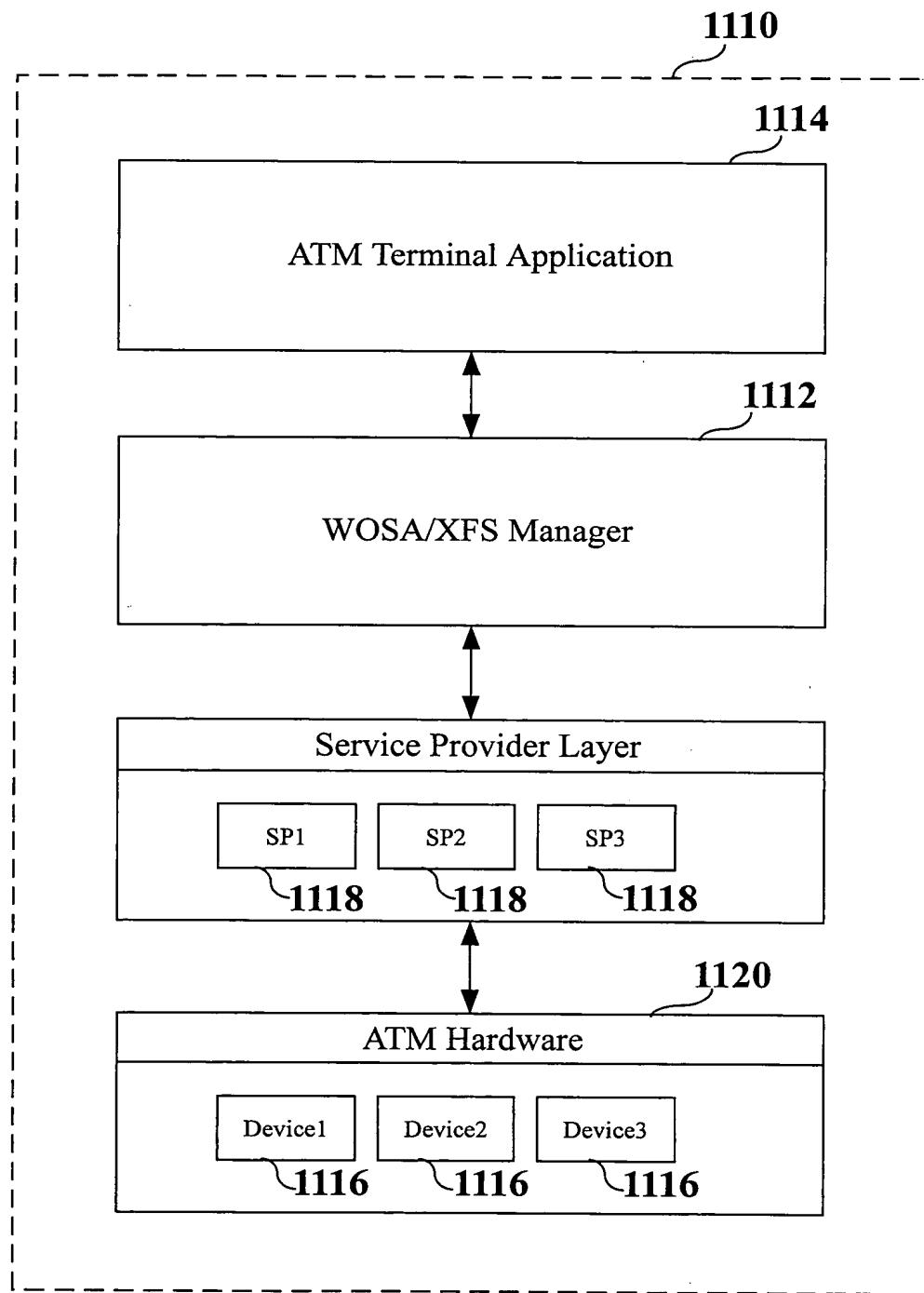
Figure 4-1 Removing the Lead-through Indicator and Exit

The diagram illustrates the removal of a lead-through indicator and exit component. It shows a perspective view of the device with callouts numbered 1 through 6. Callout 1 points to a screw or fastener. Callout 2 points to a small circular component. Callout 3 points to a rectangular component. Callout 4 points to a screw or fastener. Callout 5 points to a screw or fastener. Callout 6 points to a screw or fastener. The diagram is labeled with the identifier '42422A23'.

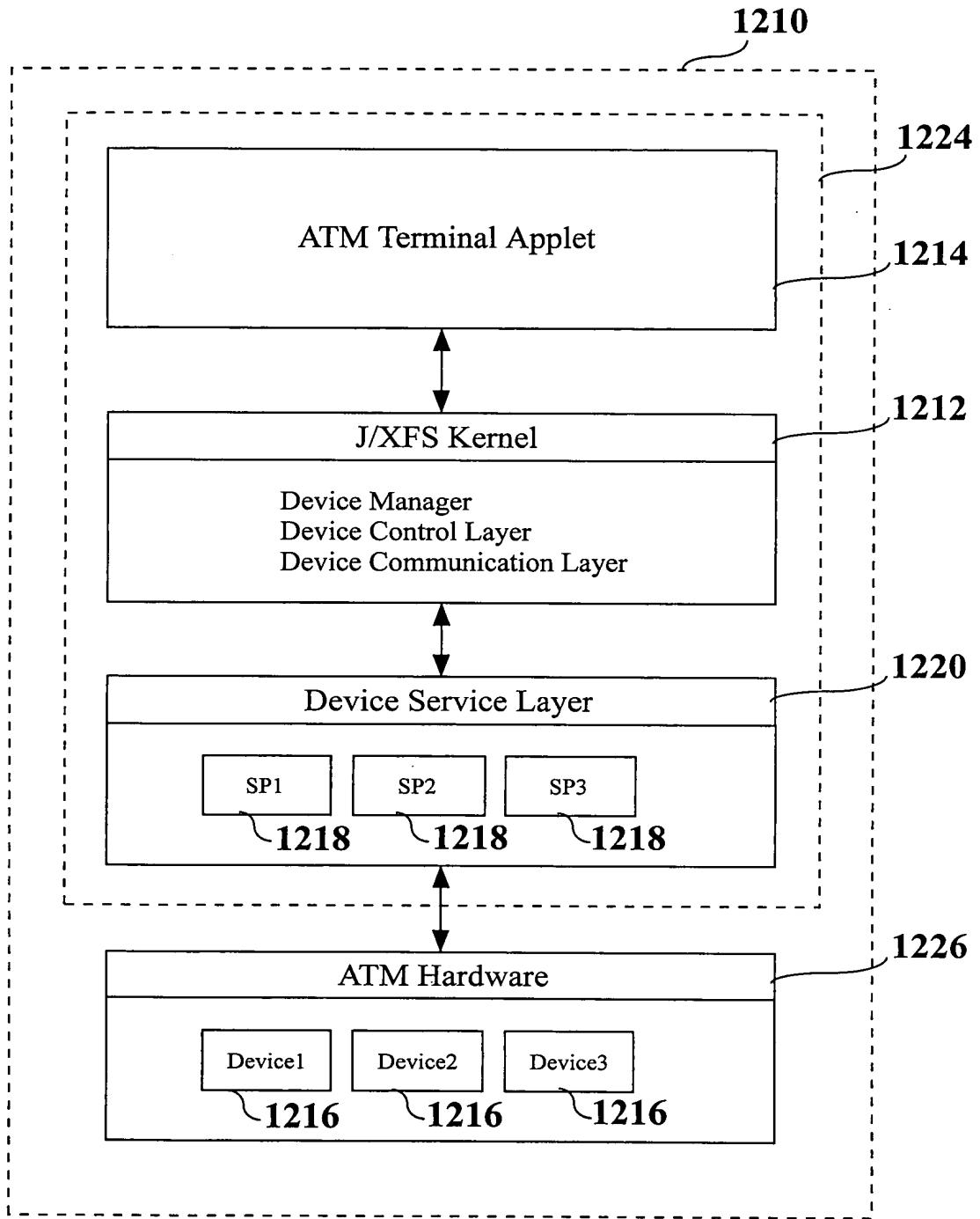
FIG. 24



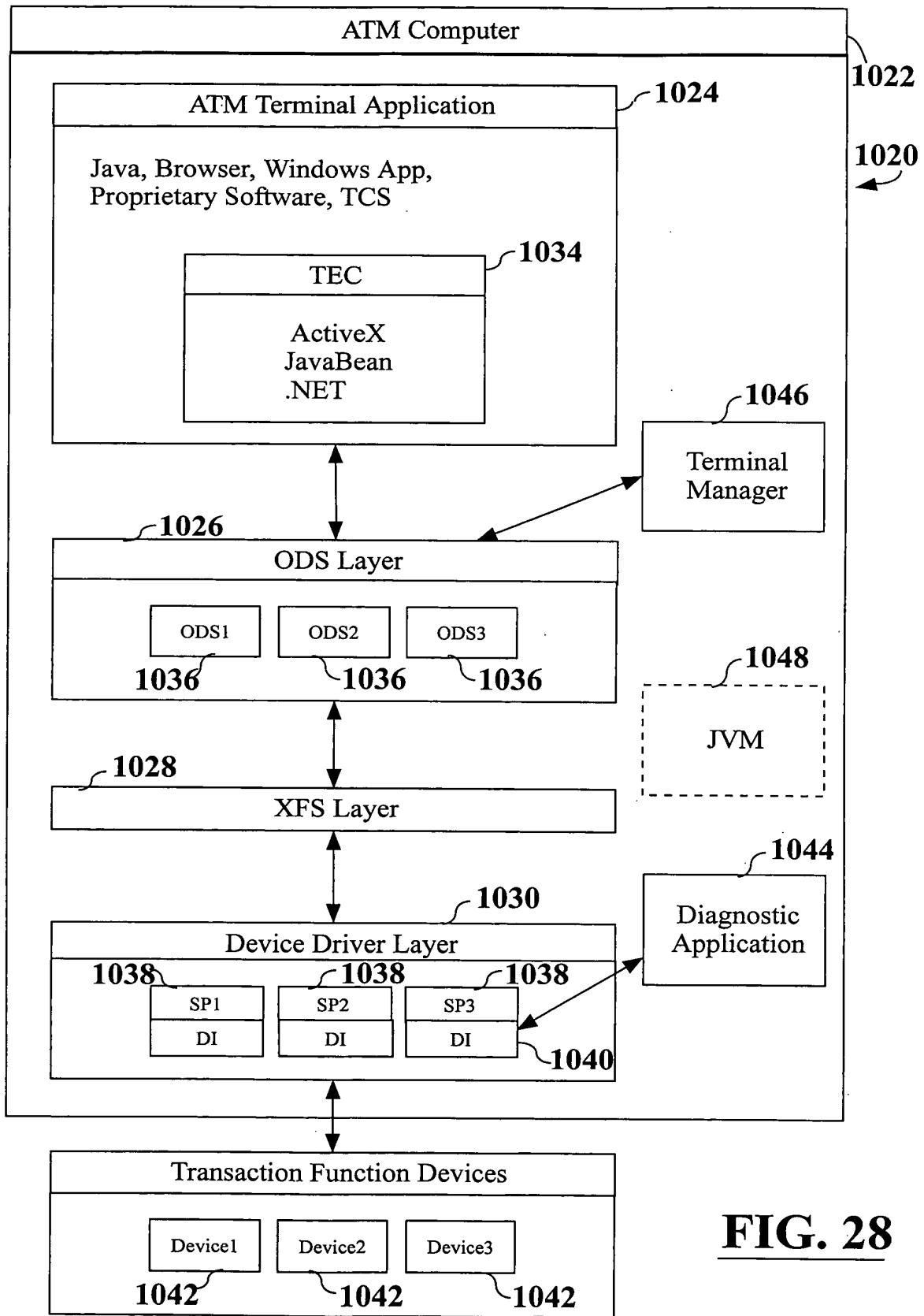
**FIG. 25**



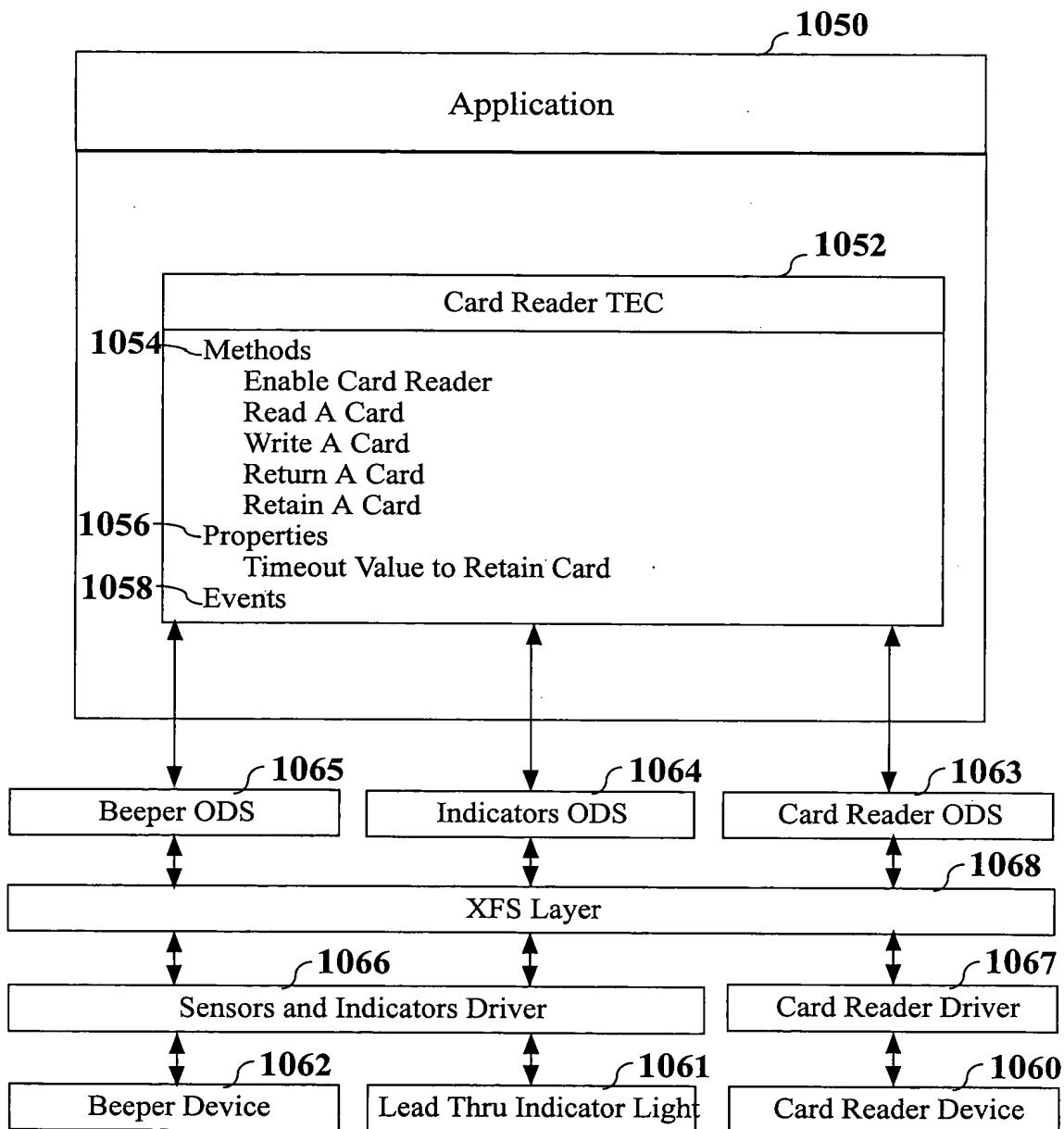
**FIG. 26**



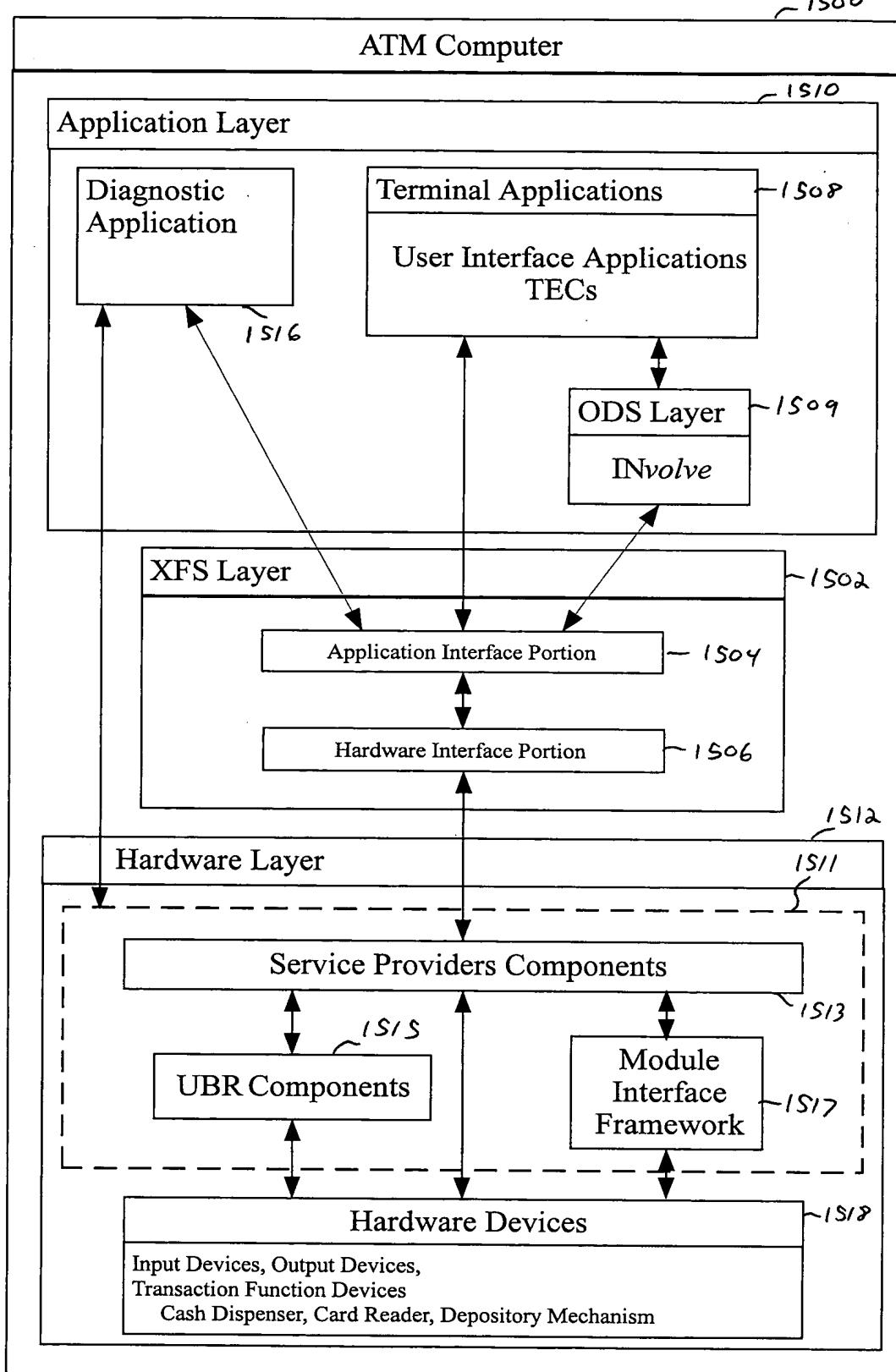
**FIG. 27**



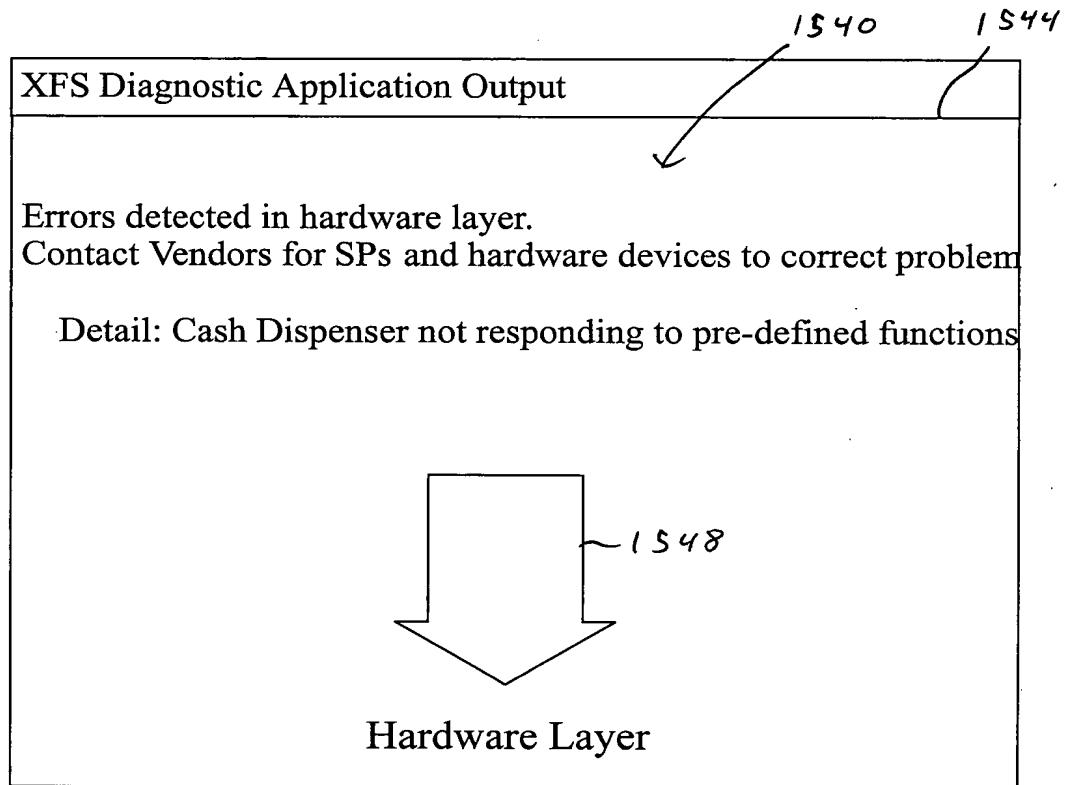
**FIG. 28**



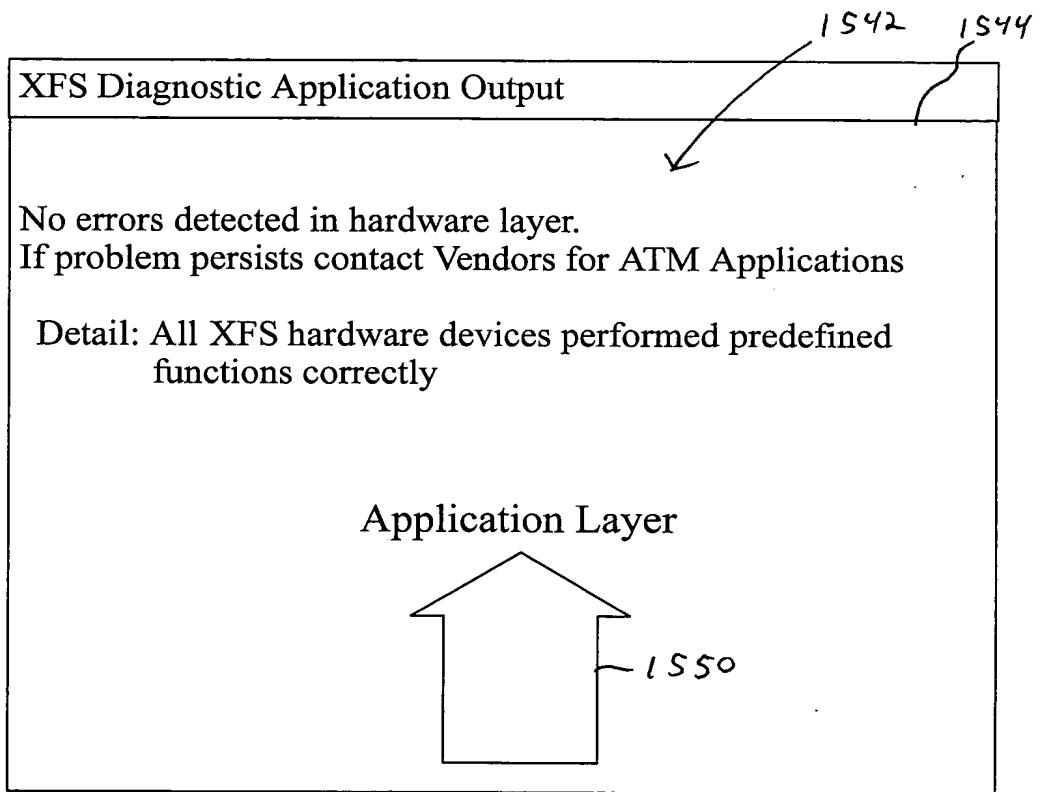
**FIG. 29**



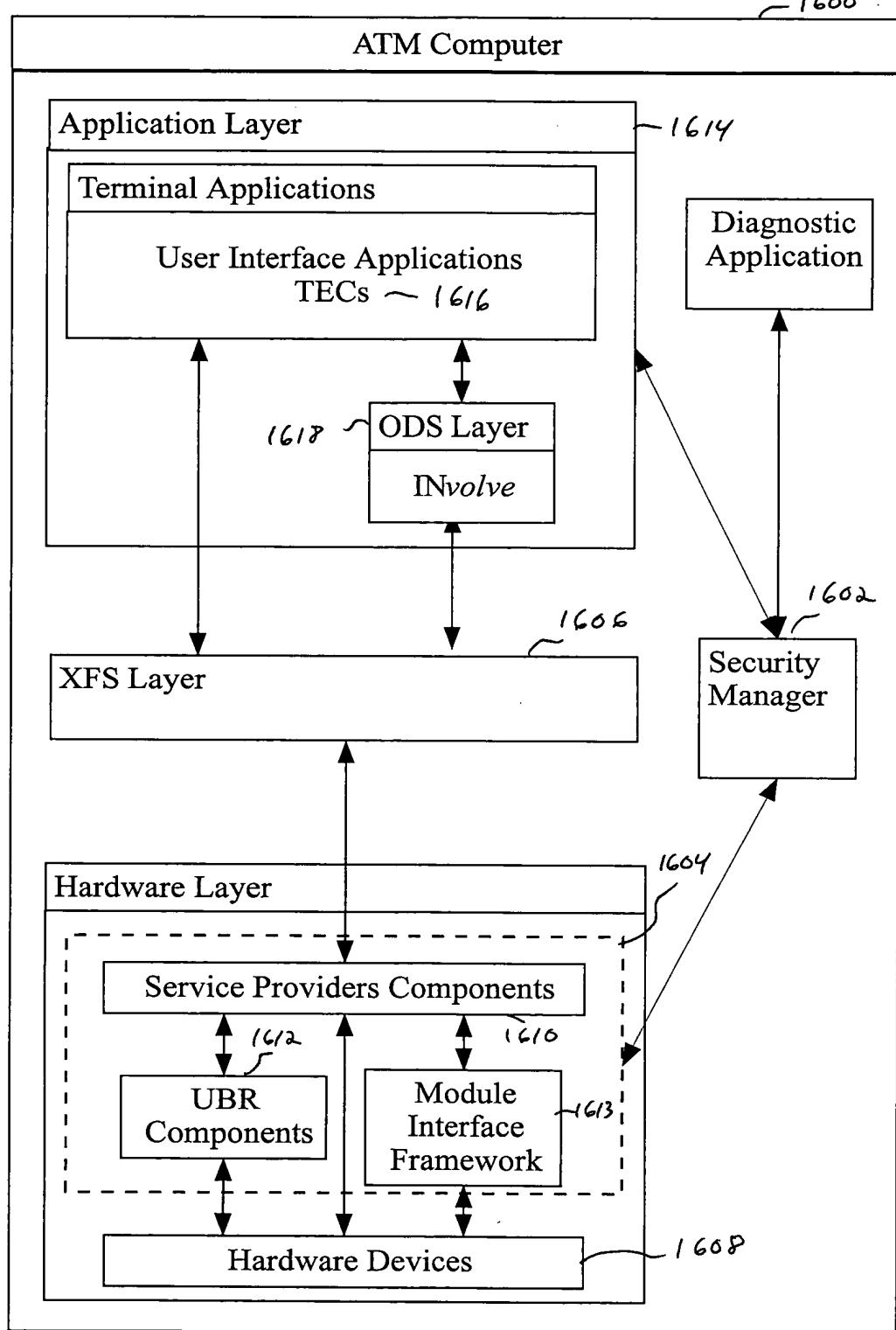
**FIG. 30**



**FIG. 31**



**FIG. 32**



**FIG. 33**